

Let's Play! to understand resilience

The Use of Participatory Modelling to integrate social and infrastructure resilience-building

WHAT?

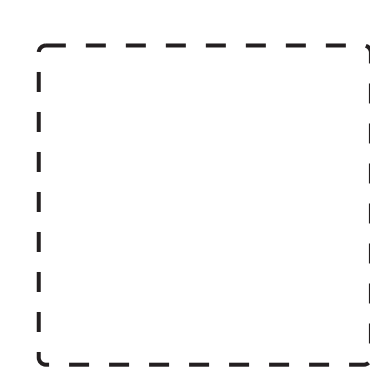
To prepare for faster recovery after the next disaster...
What would you prioritise for investment today?

- 1 Building stronger classrooms.
- 2 Training teachers to be able to motivate children to study effectively in post-disaster settings.
- 3 Some of both.



HOW?

Please answer and explain why.
Leave your note here:



Participatory modelling (PM) is an interactive and iterative learning process for supporting planning and decision making with variety of stakeholders. This project aims to:

Developing a Model of
the Socio-Technical
System (STSys)

Phase 1

Creating a Methodology
for Engaging with
Stakeholders Using
Gamification

Phase 2

Building
Resilience
Governance

Phase 3

WHY?

The resulting methodology will be scalable, proven and replicable, and will:

1. Improve disaster risk governance and resilience planning in New Zealand and Internationally.
2. Empower multiple stakeholders with collaborative learning.
3. Increase the efficacy and legitimacy of resilience-building decision-making.

Are you willing to collaborate either with your participation, contacts or references? Contact us:

